NOTICE RE: CERTIFICATES OF CORRECTION   **EXPEDITE**   #29

EXPEDITE

DATE : 2-3-02

TO : Supervisor, Art Unit _____

SUBJECT : Certificate of Correction Request in Patent No. 5,882,856 _____ 1655

A response to the following question(s) is requested with respect to the accompanying request for a certificate of correction.

☐ 1. Would the change(s) requested under 37 CFR 1.323 constitute new matter or require reexamination of the application?

☒ 2. Would the change(s) requested under 37 CFR 1.323 Materially affect the scope or meaning of the claims allowed by the examiner in the patent? *Column 39, line 17*

☐ 3. Applicant disagrees with change(s) initialed and dated by Examiner in lieu of an Examiner's Amendment. Should the change request be granted?

☐ 4. With respect to the change(s) requested, correcting Office errors, should the patent read as shown in the certificate of correction?

☐ 5. If the amendment filed _____ had been considered by the Examiner, would the amendment have been entered?

PLEASE RESPOND WITHIN 7 DAYS AND RETURN THE FILE TO ROOM 918 PK III

EXPEDITE

Marietta Joyce
_____
Lead *Legal Insturment Examiner*

DO NOT SEND TO THE WAREHOUSE

TO: CERTIFICATE OF CORRECTION BRANCH	DATE:

The decision regarding the change(s) requested in the certificate of correction is shown below.

☐ 1.YES   ☐ NO   ☐ Comments below

☐ 2.YES   ☒ NO   ☐ Comments below

☐ 3.YES   ☐ NO   ☐ Comments below

☐ 4.YES   ☐ NO   ☐ Comments below

☐ 5.YES   ☐ NO   ☐ Comments below

☐ Comments _____

_____

_____

_____

_____
Supervisor   1637
_____
                                              Art Unit

PTOL-306 (REV. 10/87)   U.S. DEPARTMENT OF COMMERCE Patent and Trademark Office

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO.   : 5,882,856
DATED   : March 16, 1999
INVENTOR(S) : Anthony P. Shuber

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page,
Item [56], "Bio/Technology" should read -- *Bio/Technology* --;
Item [56], "specificty" should read -- specificity --;
Item [56], "11418" should read -- 1418 --;
Item [56], "*Bio Techniques*" should read -- *BioTechniques* --;
Item [56], "Populatin" should read -- Population --;
Item [56], "*Genet..,*" should read -- *Genet.,* --;
Item [56], "Termodynamic" should read -- Thermodynamic --.

Column 2,
Line 29, "SEQ ID NO: 65" should read -- (SEQ ID NO: 65) --;
Line 63, "or" should read -- in --.

Column 4,
Line 64, "known" should read -- *known* --.

Column 5,
Line 60, "50°-60° C." should read -- 50-60°C --.

Column 6,
Line 54, "C." should read -- C --;
Line 34, "NH$_2$Cl" should read -- NH$_4$Cl --;
Line 48, after "carried" insert -- out --
Line 36, "0.4M" should read -- 0.4 M --;
Line 54, "50° C." should read -- 50°C --; and "55° C." should read -- 55°C --; and "60° C." should read -- 60°C --; and "65° C." should read -- 65°C --;
Line 55, "72° C." should read -- 72°C --.

Column 7,
Line 3, "50° C." should read -- 50°C --; and "55° C." should read -- 55° C --; and "60° C." should read -- 60° C. --; and "65° C." should read -- 65° C --.
Line 27, "60° C." should read -- 60° C --.

Column 8,
Line 25, "USA" should read -- *USA* --.

Column 35,
Line 41, "60° C.;" should read -- 60°C; --;
Line 67, "72° C." should read -- 72° C. --.